

# QUIZ: Clear coatings for timber and cementitious surfaces including Anti-Graffiti



NEW ZEALAND INSTITUTE OF  
**ARCHITECTS**  
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**PLEASE NOTE:** For NZIA CPD points this quiz is required to be completed online. Log into the CPD website, you will be prompted to answer the quiz.

Name:	
ADNZ / LBP # (NZIA see note above):	
Business name:	
Business postal address:	
Phone:	
Email:	

Please complete and return to:  
By POST: Resene Marketing, PO Box 38242,  
Wellington Mail Centre, Lower Hutt 5045  
By EMAIL: [update@resene.co.nz](mailto:update@resene.co.nz)

Yes / No

*Please circle the correct answer*

1. YES / NO Efflorescence will eventually weather off under a clear coating.
2. YES / NO Would you use a polyurethane and alkyd based clear over exterior timber.
3. YES / NO Matai and Totara require a sealer coat of Aquaclear prior to coating with Resene Polythane.
4. YES / NO A waterborne clear can raise the grain of solid timber trims applied.
5. YES / NO Concrete is less of an issue than concrete blocks when it comes to waterproofing because in concrete there is a lack of cracks and voids.

**Multi choice**

***Please circle the correct answer***

6. The stained colour achieved from applying Resene Waterborne Colourwood would be?
  - A. Slightly yellow.
  - B. Semi-transparent.
  - C. Clear.
  - D. Natural.
  
7. What would be the toughest product to use on a timber floor?
  - A. Resene Aquaclear.
  - B. Resene Multishield+.
  - C. Resene Polythane.
  - D. Resene Uracryl.
  
8. Which product has the least amount of VOC's:
  - A. Resene Waterborne Colourwood.
  - B. Resene Danska Teak Oil.
  - C. Resene Qristal Polyurethanes.
  - D. Resene Aquaclear.
  
9. Which of the follow substrates / areas should NOT be finished with a clear coating?
  - A. Timber Weatherboards.
  - B. Timber Soffits.
  - C. Timber Trims.
  - D. Interior Timber Furniture.
  
10. To saturate Concrete Blocks adequately Resene Waterborne Aquapel would need to be applied at :
  - A. 2.5m<sup>2</sup> per litre.
  - B. 6 - 8 m<sup>2</sup> per litre.
  - C. 10 m<sup>2</sup> per litre.
  - D. 8 m<sup>2</sup> per litre.
  
11. A satin or flat acrylic waterborne glaze such as Resene Multishield+ when applied over a very porous surface with out a sealer coat applied can result in:
  - A. The binder absorbing into the surface too much.
  - B. The flatting pigments being left on the surface.
  - C. A very milky appearance.
  - D. All of the above.
  
12. Polyurethane varnishes on exterior timber fail due to:
  - A. The timber breaking down under UV.
  - B. The coating breaking down under UV.
  - C. Both the timber and the coating breaking down under UV.
  - D. None of the above.



